

Form PTO-1449 (modified) List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT Page 1 of 1	Atty. Docket No. 55219-00002-USPT Applicant: Ram Oron et al Filing Date: February 27, 2002	Serial No. 10/084,796 Group: 2874
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U.S. Patent Documents							
Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.

Foreign Patent Documents							
Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
<i>ADJ</i>	B01	JP 11015032	01/22/99	Japan	G02F	1/35	yes
<i>ADJ</i>	B02	WO 98/27406	06/25/98	PCT	G01D	5/353	—

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)		
Exam. Init.	Ref. Des.	Citation

EXAMINER: <i>John D. Lee</i>	DATE CONSIDERED: <i>09/02/2004</i>
EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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<i>JDZ</i>	C02	Frequency Comb Generation by Four-Wave Mixing and the Role of Fiber Dispersion, George A. Sefler and Ken-ichi Kitayama, Journal of Lightwave Technology, Vol. 16, No. 9, September 1998, pp. 1596-1605.
<i>JDZ</i>	C03	1.8-THz Bandwidth, Zero-Frequency Error, Tunable Optical Comb Generator for DWDM Applications, S. Bennett, B. Cai, E. Burr, O. Gough and A. J. Seeds, IEEE Photonics Technology Letters, Vol. 11, No. 5, May 1999, pp. 551-553.
<i>JDZ</i>	C04	Optoelectronic Synthesis of Milliwatt-Level Multi-Octave Millimeter-Wave Signals Using an Optical Frequency Comb Generator and a Unitraveling-Carrier Photodiode, S. Fukushima, CFC. Silva, Y. Muramoto, and A.J. Seeds, IEEE Photonics Technology Letters, Vol. 13, No. 7, July 2001, pp. 720-722.
<i>JDZ</i>	C05	"Laser Diode Module for Use as DWDM Light Source", [NO DATE] http://www.globalsources.com/MAGAZINE/TS/0011/NPNS104.HTM

EXAMINER: <i>John D. Ju</i>	DATE CONSIDERED: <i>11 MAY 2004</i>
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